

ABSTRACT OF THE DISCLOSURE

Endotoxin binding/neutralizing proteins capable of binding endotoxin in vivo, thereby neutralizing the toxic effect or bioactivity of endotoxin which are isolated from a horseshoe crab such as Limulus polyphemus, pharmaceutical compositions and pharmaceutical uses of the proteins, a method of purifying the proteins and an assay for endotoxin based on the proteins, are disclosed.

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